

- (c) a processor, communicatively coupled to the memory device, wherein said processor and memory function to access a network element in accordance with the at least one executable user profile or at least one abbreviated input.

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The system of claim 30, wherein said at least one executable user profile consists of an abbreviated user input to the wireless device.

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The system of claim 30, wherein said network element is a Universal Description, Discovery and Integration (UDDI) registry.

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The system of claim 30, wherein said network element is a server including a knowledge engine.

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The system of claim 30, wherein said network element includes a user profile that comprises a search strategy.

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The system of claim 30, wherein said search strategy is stored by using a search handle for a business name query.

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The system of claim 37, wherein said search handle for the business name query comprises a business entry data.

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The system of claim ~~37~~, wherein said search handle for the business name query comprises a business service data.

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The system of claim ~~37~~, wherein said search handle for the business query comprises a binding template data.

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The system of claim ~~40~~, wherein said binding template data comprises an access point URL of the selected service.

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The system of claims ~~31~~, wherein the wireless device stores a search handle in a user profile with the search strategy of the network element.

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The system of claims ~~36~~, wherein the wireless device stores a search handle in a user profile with the search strategy of the network element.

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A system for enabling a remote wireless device to access internet businesses or services comprising:

- (a) at least one memory device, communicatively coupled to a communications network; and
- (b) at least one processor device, communicatively coupled to the at least one memory device, wherein said at least one processor device and said at least one memory device function to access files in accordance with at least one search handle transmitted from the remote wireless device to a network element.

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The system according to claim ~~42~~⁴⁵, wherein the accessed files are readable or executable computer code stored in a web site.

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The system according to claim ~~43~~⁴⁶, wherein the accessed files are cached for selective forwarding to the wireless device.

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The system of claim ~~42~~⁴⁵, wherein said network element is accessed using a direct session.

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The system of claim ~~42~~⁴⁵, wherein said network element is accessed using an indirect session through a knowledge server.

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The system according to claim ~~45~~⁴⁸, wherein said network element is a Universal Description, Discovery and Integration (UDDI) registry.

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The system according to claim ~~42~~⁴⁵, wherein the at least one search handle is associated with a user's search strategy.

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The system according to claim ~~42~~⁴⁵, wherein said wireless device stores a search handle in a user profile with the search strategy of the network element.

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A system for enabling a wireless device to access Internet businesses or services via a Universal Description, Discovery and Integration (UDDI) registry, comprising: